

ABSTRACT OF THE DISCLOSURE

A top-emitting OLED display that includes a substrate; an array of OLED light emissive elements formed over the substrate; an encapsulating cover located over the OLED light emissive elements; and a circular light polarizer
5 located between the encapsulating cover and the OLED light emissive elements. The present invention has the advantage that it improves the contrast and robustness of an OLED display by protecting the circular light polarizer from environmental wear and enables the application of additional structures on the top of the encapsulating cover.